

Asyad Nazeem

Undegraduate Software Engineer

Motivated and detail-oriented Software Engineering graduate with a strong foundation in full-stack web development. Skilled in PHP, Laravel, and modern JavaScript frameworks, with hands-on experience building real-world projects such as ERP systems and e-commerce platforms. Experienced in using Canva for creative design and ChatGPT for Al-assisted workflows. Familiar with WordPress customization and eager to strengthen expertise in modern web tools. Recognized as a fast learner, strong communicator, and collaborative team member adaptable to evolving technologies.



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https://asyadnazeem.github.io/My-Portfolio/



 $\underline{https://github.com/AsyadNazeem}$

SKILLS

Tech Skills Languages

Database

- PHPJavaScript
- MySQL

MongoDB

- TypeScript
- Java

Libraries and Frameworks

- Laravel
- Express.js
- Vue.js
- Tailwind
- React.js
- Bootstrap
- Node.js

Other

- GIT
- Figma
- WordPress
- Canva
- ChatGPT

Soft Skills

- Team Management
- Team Collaboration
- Team Leading
- Problem Solving
- Critical Thinking

EXTRA CURRICULAR ACTIVITY

• Volunteer Galle Literary Festival

Handled logistics including transport planning, author coordination, and volunteer support at the festival.

 Delegate – Sri Lanka Unites Future Leaders Conference

Participated in national-level youth leadership conference focused on reconciliation, peace building, and community leadership.

Education

B.Sc. (Hons.) in Software Engineering

Cardiff Metropolitan University

- Specialized in full-stack development with emphasis on PHP, Laravel, and modern JavaScript frameworks
- Gained comprehensive understanding of DBMS concepts, database schema design, and data integrity principles
- Applied advanced knowledge in RESTful API development and database optimization techniques
- Higher Diploma in Computing and Software Engineering Cardiff Metropolitan University
- G.C.E. Advanced Level

ST. Aloysius College - Galle

PROJECTS

Mubarak Products - E-commerce Website

Role: Full-Stack Developer | Personal Project

Technologies Used: React.js, Vue.js, Laravel, Tailwind CSS, MySQL

https://github.com/AsyadNazeem/mubarak-product.git

- Authentication System: Secure admin login with role-based access control and session management
- Admin Dashboard: Complete product catalog management including category, sub-category, and product registration
- Customer Management: Contact form handling and customer inquiry management system
- Frontend Display: Dynamic product showcase with category-based filtering and responsive design
- Database Architecture: Optimized SQL database design for efficient product and customer data management

Medical Consultation Booking System

Role: Full-Stack Developer | Bsc Final Project

Technologies Used: PHP, Laravel, MySQL, HTML, CSS, JavaScript, Bootstrap https://github.com/AsyadNazeem/parkison-disease-app.git

- User Authentication and Authorization: Implemented secure login and role-based access control for patients, doctors, and administrators.
- **Appointment Scheduling:** Developed a dynamic booking system allowing patients to view available consultation slots and book appointments accordingly.
- Doctor Management: Created functionalities for administrators to add, update, and manage doctor profiles and their consultation schedules.
- Patient Dashboard: Designed an intuitive interface for patients to manage their appointments, view medical records, and update personal information.
- File Upload and Management: Enabled patients to upload medical reports securely, facilitating better consultation preparation for doctors.